

**CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**

1. (Previously Presented) A toner comprised of a sulfopolyester resin, a colorant and an alkyl amide;  
wherein the alkyl amide is stearyl stearamide.

2. (Cancelled).

3. (Cancelled).

4. (Cancelled).

5. (Cancelled).

6. (Original) A toner in accordance to **claim 1** wherein said sulfopolyester is selected from the group consisting of the sodium or lithium salt of copoly(1,2-propylene-dipropylene-5-sulfoisophthalate)-copoly (1,2-propylene-dipropylene terephthalate), copoly(1,2-propylene-diethylene-5-sulfoisophthalate)-copoly(1,2-propylene-diethylene terephthalate), copoly(1,2-dipropylene-5-sulfoisophthalate)-copoly(1,2-propylene terephthalate), copoly(1,3-butylene-5-sulfoisophthalate)-copoly (1,3-butylene terephthalate), copoly(1,2 dipropylene-5-sulfoisophthalate)-copoly(1,2-propylene terephthalate), copoly(1,3-butylene-5-sulfoisophthalate)-copoly(1,3-butylene terephthalate), and copoly(1,2-propylene-diethylene-5-sulfoisophthalate)-copoly(1,2-propylene-diethylene terephthalate).

7. (Previously Presented) A toner in accordance to **claim 1** wherein said sulfopolyester resin possesses a number average molecular weight of from about 2,000 grams per mole to about 100,000 grams per mole, a weight average molecular weight of from about 4,000 grams per mole to about 250,000 grams per mole, and a polydispersity of from about 1.8 to about 17 as measured by gel permeation chromatography.

8. (Original) A toner in accordance to **claim 1** wherein the sulfopolyester resin has a glass transition temperature of from about 50°C to about 65°C.

9. (Cancelled).

10. (Cancelled).

11. (Cancelled).

12. (Cancelled).

13. (Original) A toner in accordance with **claim 1** wherein the colorant is carbon black.

14. (Original) A toner in accordance with **claim 1** wherein the colorant is cyan, magenta, yellow, black, or mixtures thereof.

15. (Original) A toner in accordance with **claim 1** wherein the sulfopolyester resin is selected in an amount of from about 75 to about 90 weight percent of the toner, the colorant is selected in an amount of from about 3 to about 15 weight percent of the toner, the alkyl amide is selected in an amount of from about 5 to about 20 percent by weight, and wherein the total of said components is 100 weight percent of the toner.

16. (Cancelled).

17. (Previously Presented) A toner in accordance to **claim 1** wherein the sulfopolyester resin is the sodium salt of copoly(1,2-propylene-dipropylene-5-sulfoisophthalate)-copoly(1,2-propylene-dipropylene terephthalate) or lithium salt of copoly(1,2-propylene-diethylene-5-sulfoisophthalate)-copoly (1,2-propylene-diethylene terephthalate) in an amount of from about 70 to about 75 weight percent of toner; the alkylamide is stearyl stearamide in an amount of from about 10 to about 15 weight percent, and the colorant is cyan, black, magenta or yellow, each present in an amount of from about 5 to about 12 weight percent of toner.

18. (Original) A developer comprised of the toner of **claim 1** and carrier.

19. (Original) A developer comprised of the toner of **claim 16** and carrier.

20. (Cancelled).

21. (Cancelled).

22. (Previously Presented) A toner in accordance with **claim 1** wherein said sulfopolyester is the sodio salt of (1,2-propylene-dipropylene-5-sulfoisophthalate)-copoly(1,2-propylene-dipropylene terephthalate).

23. (Cancelled).

24. (Cancelled).

25. (Cancelled).

26. (Cancelled).

27. (Cancelled).

28. (Cancelled).

29. (Previously Presented) A toner comprising a sulfopolyester resin, a colorant and an alkyl amide;

wherein the alkyl amide is stearyl stearamide; and

wherein the sulfopolyester resin possesses a number average molecular weight of from about 20,000 grams per mole to about 75,000 grams per mole, a weight average molecular weight of from about 25,000 grams per mole to about 125,000 grams per mole, and a polydispersity of from about 1.8 to about 17 as measured by gel permeation chromatography.